



Contact:
Jerry Meleski
Business Area Manager
Control Center Systems, RT Logic
Phone: 719-598-2801
Fax: 719-598-2655
www.rtlogic.com

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RT Logic Announces Contract to Supply Telemetry Systems to DigitalGlobe

Colorado Springs, CO, September 08, 2004 -- RT Logic, a wholly owned subsidiary of Integral Systems, Inc. (NASDAQ:ISYS) today announced that it was awarded a contract to supply Telemetry systems to DigitalGlobe, Inc. The contract value exceeds \$2.5M, and initial deliveries are scheduled for late 2004.

DigitalGlobe is upgrading its remote ground terminals and mission control station to support the new WorldView satellite. The new suite of Telemetry systems being delivered by RT Logic also supports the on-orbit Quickbird satellite and provides the flexibility to support future missions.

“This project takes full advantage of our recently revamped product line,” said Randy Culver, RT Logic’s president. “The inherent programmability of our Telemetry products allows the equipment to handle multiple uplink/downlink signal characteristics with a single set of equipment.”

RT Logic is providing the full front-end processing suite to be used for spacecraft telemetry and command processing. The Telemetry 70/70XL Digital Signal Processor is being installed at the antenna sites. The T70/70XL unit provides USB/SGLS command modulation and QPSK/AQPN telemetry demodulation. At the mission control station, the Telemetry 505 (T505) supports command formatting, telemetry synchronization, and AES encryption/decryption.

Telemetry 500GT units are being installed to link the remote ground antenna sites and the mission control station. The T500GT provides gateway/protocol conversion services to transport the serial telemetry/command streams over an IP network.

About RT Logic

RT Logic is a leading provider of products for ground-based space applications, primarily for satellite and launch range operations. Known for exceptional innovation, performance and support, RT Logic has delivered over 1200 systems since its inception in 1997. RT Logic offers a complete line of Telemetry™ products used in systems for widely varied control center, ground antenna, and range applications. Since October 2002, RT Logic has operated as a wholly owned subsidiary of Integral Systems Inc.

About Integral Systems

Founded in 1982, Integral Systems is a leading provider of satellite ground systems and has supported over 190 different satellite missions for communications, science, meteorological, and earth resource applications. The Company was the first to offer an integrated suite of COTS (Commercial Off The Shelf) software products for satellite command and control, the EPOCH IPS product line. EPOCH has become a world market leader in commercial applications with successful installations on 5 continents. The company also offers products and services for satellite integration and test and payload data processing as well as a full motion tracking antennas.

The Company's subsidiary, SAT Corporation, provides satellite and terrestrial communications signal monitoring systems to satellite operators and users throughout the world. Through its Newpoint Technologies, Inc. subsidiary, the Company also provides software for equipment monitoring and control to satellite operators and telecommunications firms. Integral Systems has approximately 380 employees working at Company headquarters in Lanham , Maryland , and at other locations in both the U.S. and Europe.

Except for statements of historical facts, this news release may contain forward-looking statements about the Company. The forward-looking statements appearing in this news release are subject to risks and uncertainties that may cause actual results to differ materially from such statements, including the Company's reliance on contracts and subcontracts funded by the U.S. government, intense competition in the ground systems industry, the competitive bidding process to which the Company's government and commercial contracts are subject, the Company's dependence on the satellite industry for most of its revenues, rapid technological changes in the satellite industry, the Company's acquisition strategy and those other risks noted in the Company's SEC filings. The Company assumes no obligation to update or revise any forward-looking statements appearing in this news release.